

FIG. 1

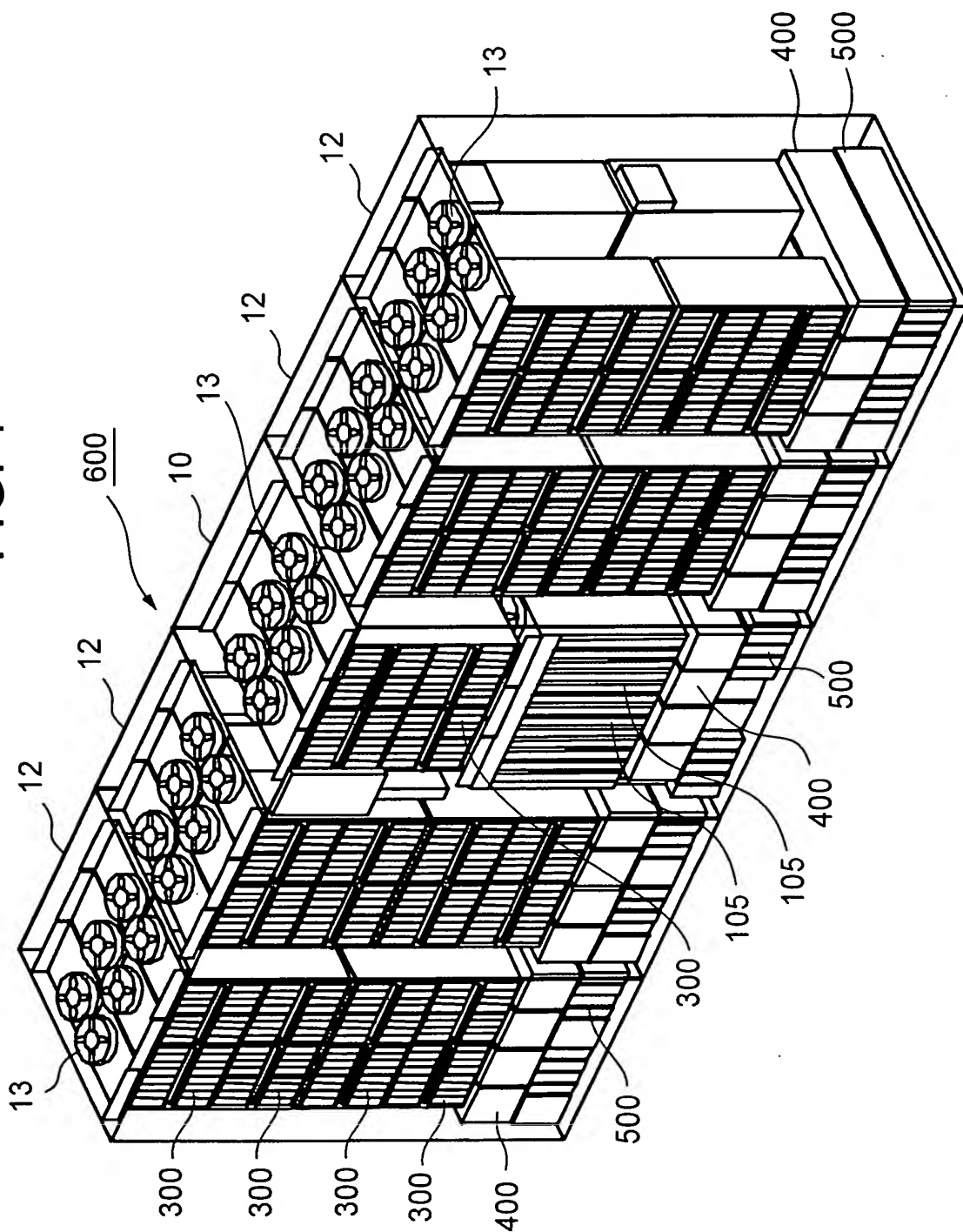


FIG. 2

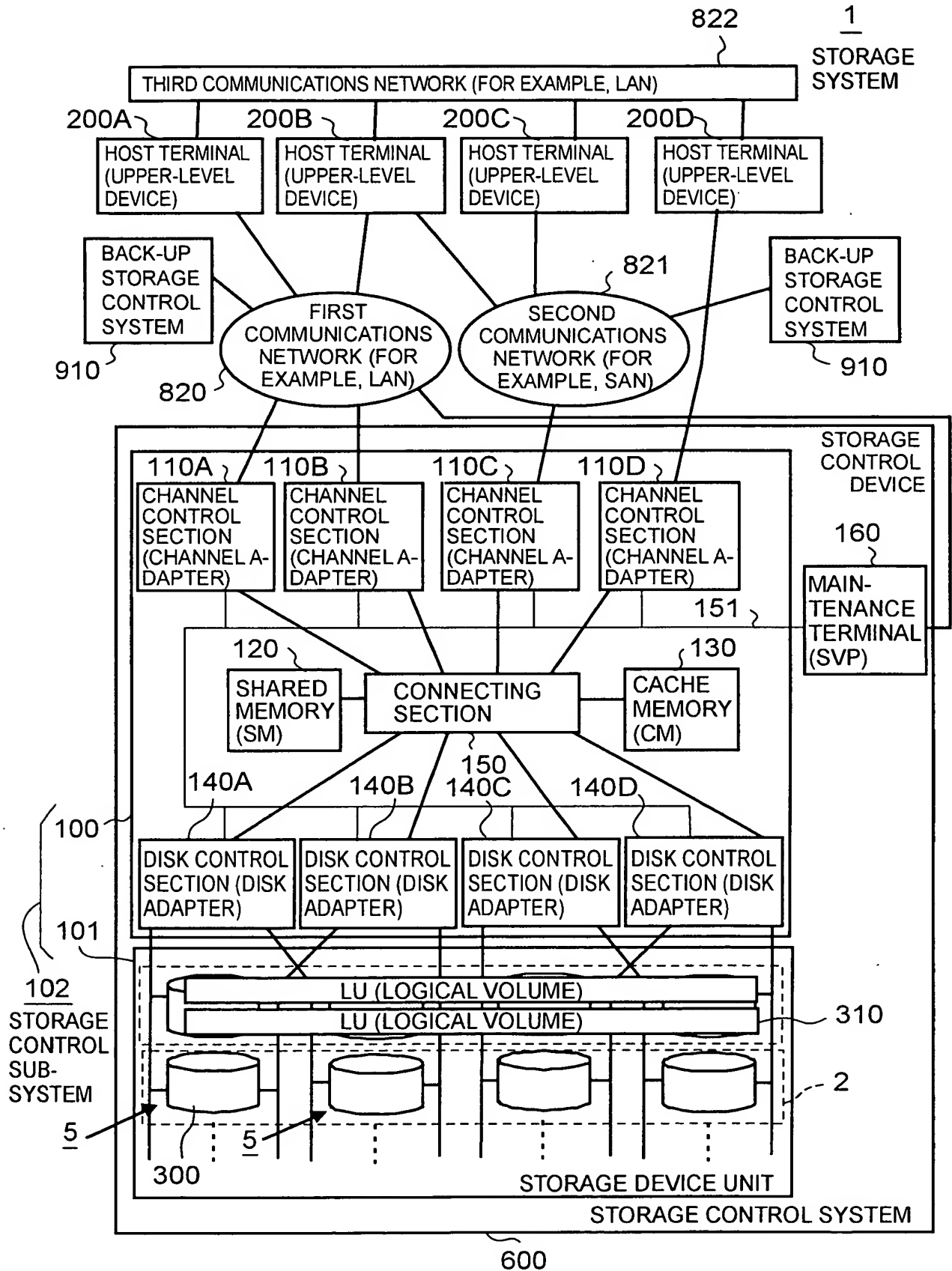


FIG. 3

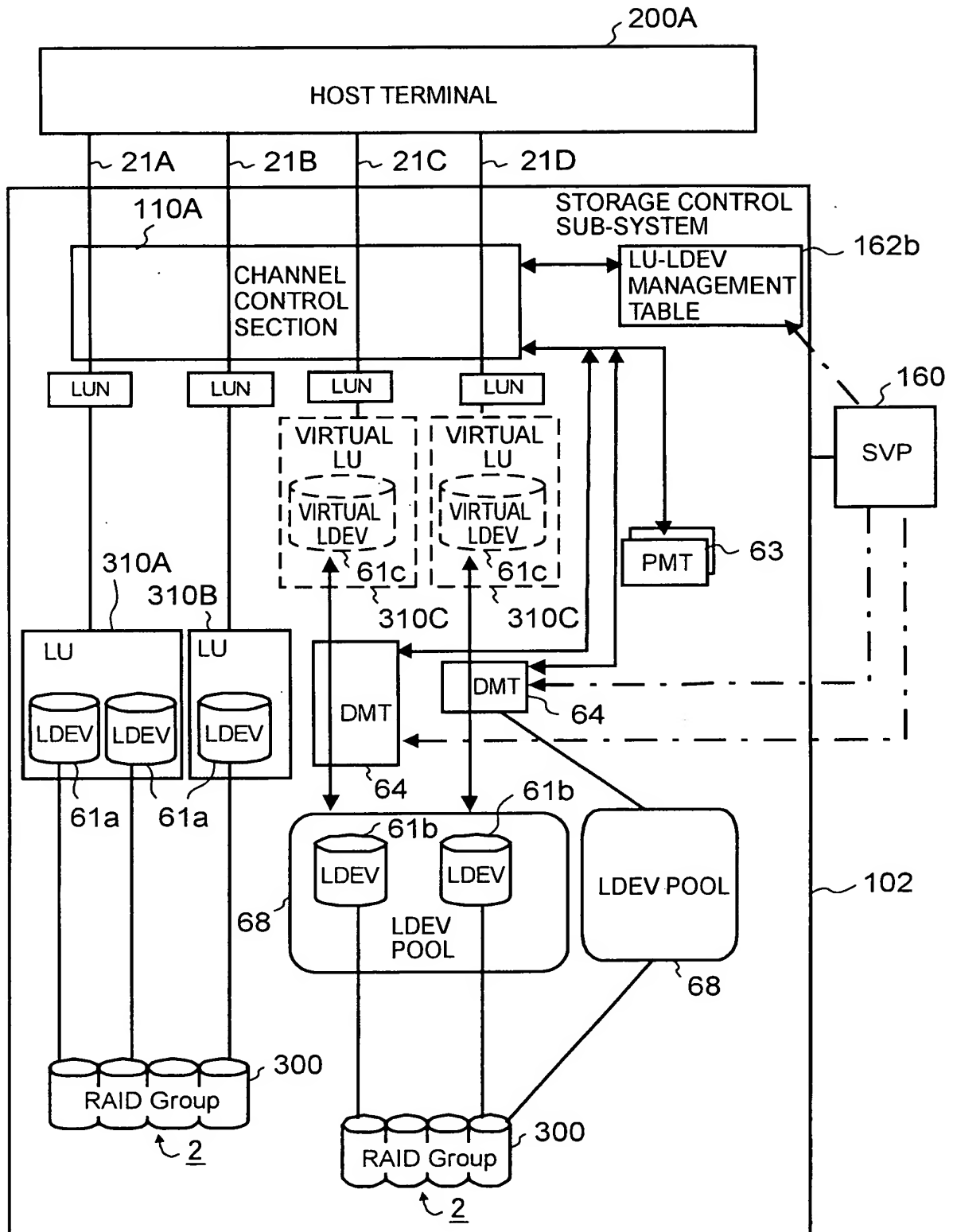


FIG. 4

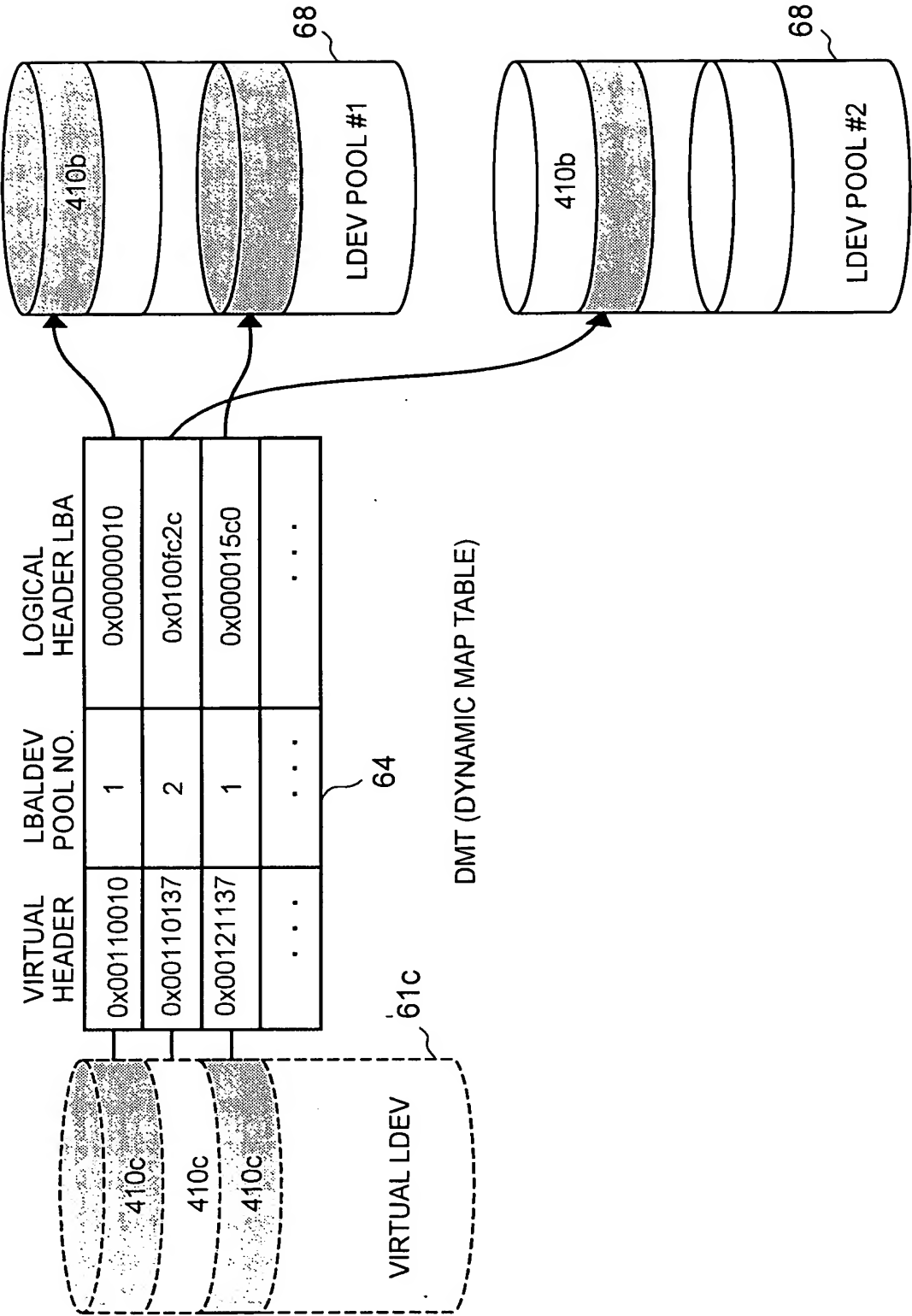


FIG. 5

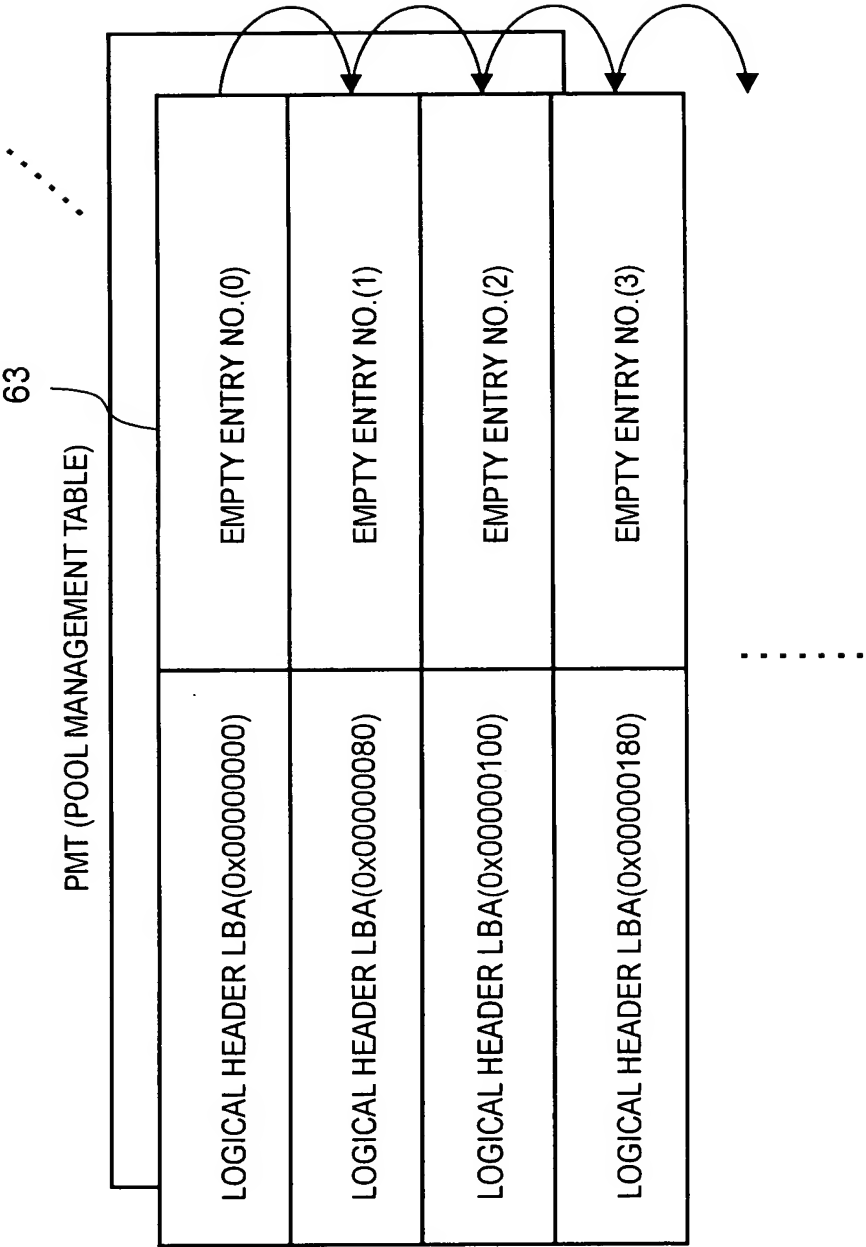


FIG. 6

LU-LDEV MANAGEMENT TABLE											162b
PORT NO.	TARGET ID	LUN	LDEV #	STORAGE CAPACITY	RAID LEVEL	ADDRESS MANAGEMENT INFORMATION	LDEV ATTRIBUTE	DMT-ID	LDEV POOL NO.	STATUS	REPORT HOST ID
#1	—	—	LDEV #1	30GB	5	-----	POOL LDEV	—	#1	Ready	----
			LDEV #2	100GB	5	-----	POOL LDEV	—	#1	Ready	----
	#1	#002	LDEV #1	200GB	5	-----	VIRTUAL LDEV	0	#1、#2	Ready	----
#2	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮
	#2	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮
⋮											

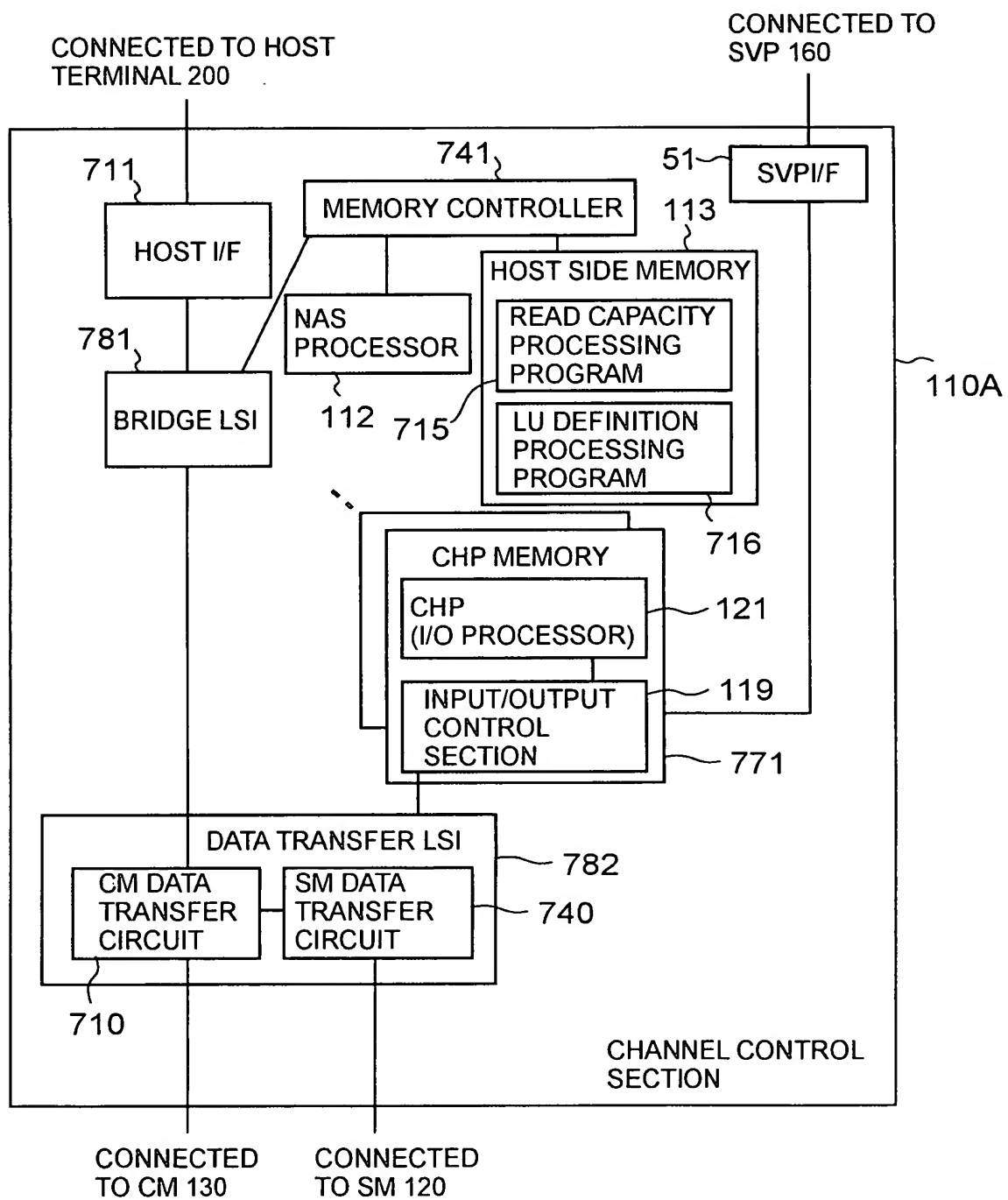


FIG. 8

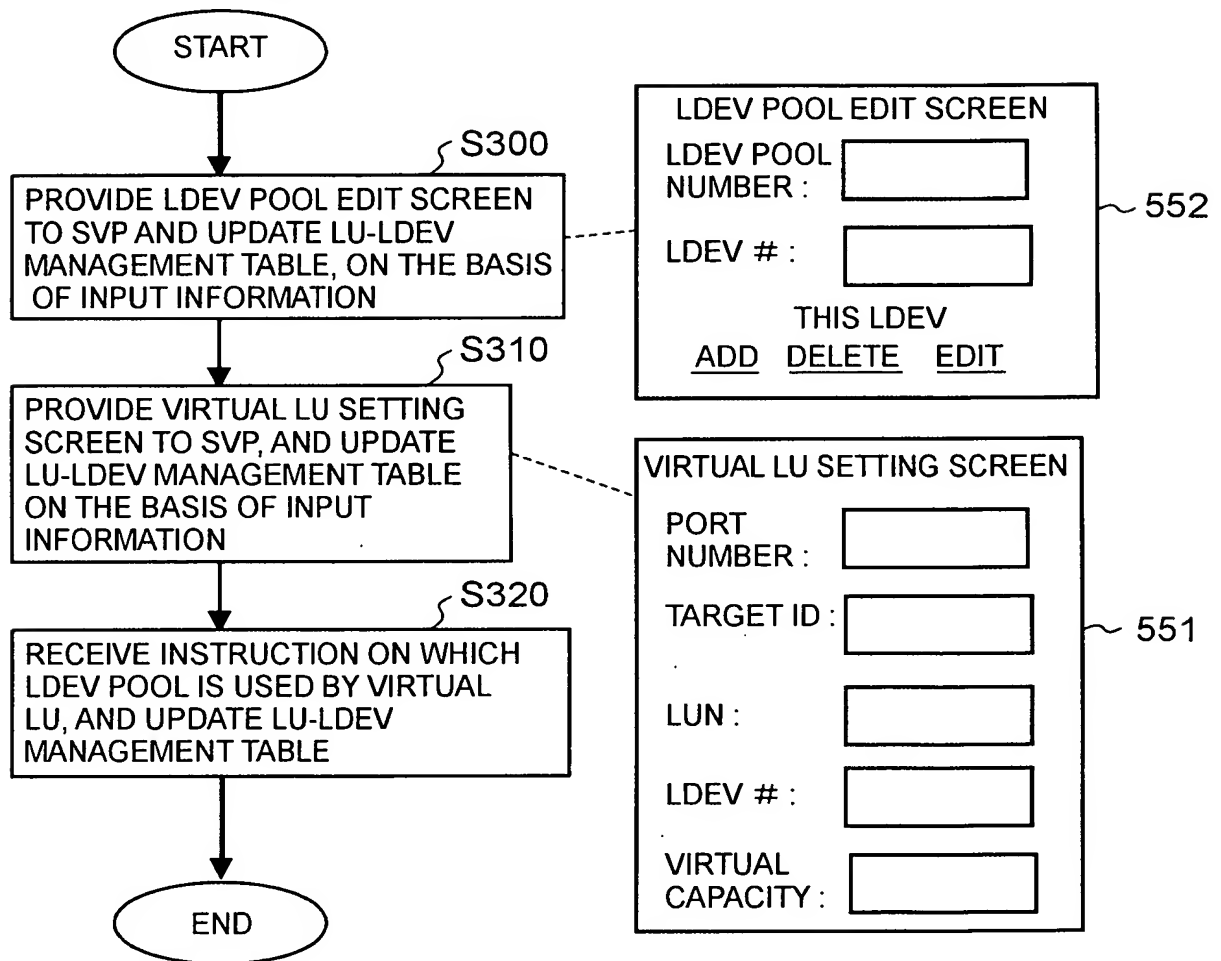
OPERATIONAL FLOW OF STORAGE
CONTROL SUB-SYSTEM 102

FIG. 9

OPERATIONAL FLOW OF HOST TERMINAL

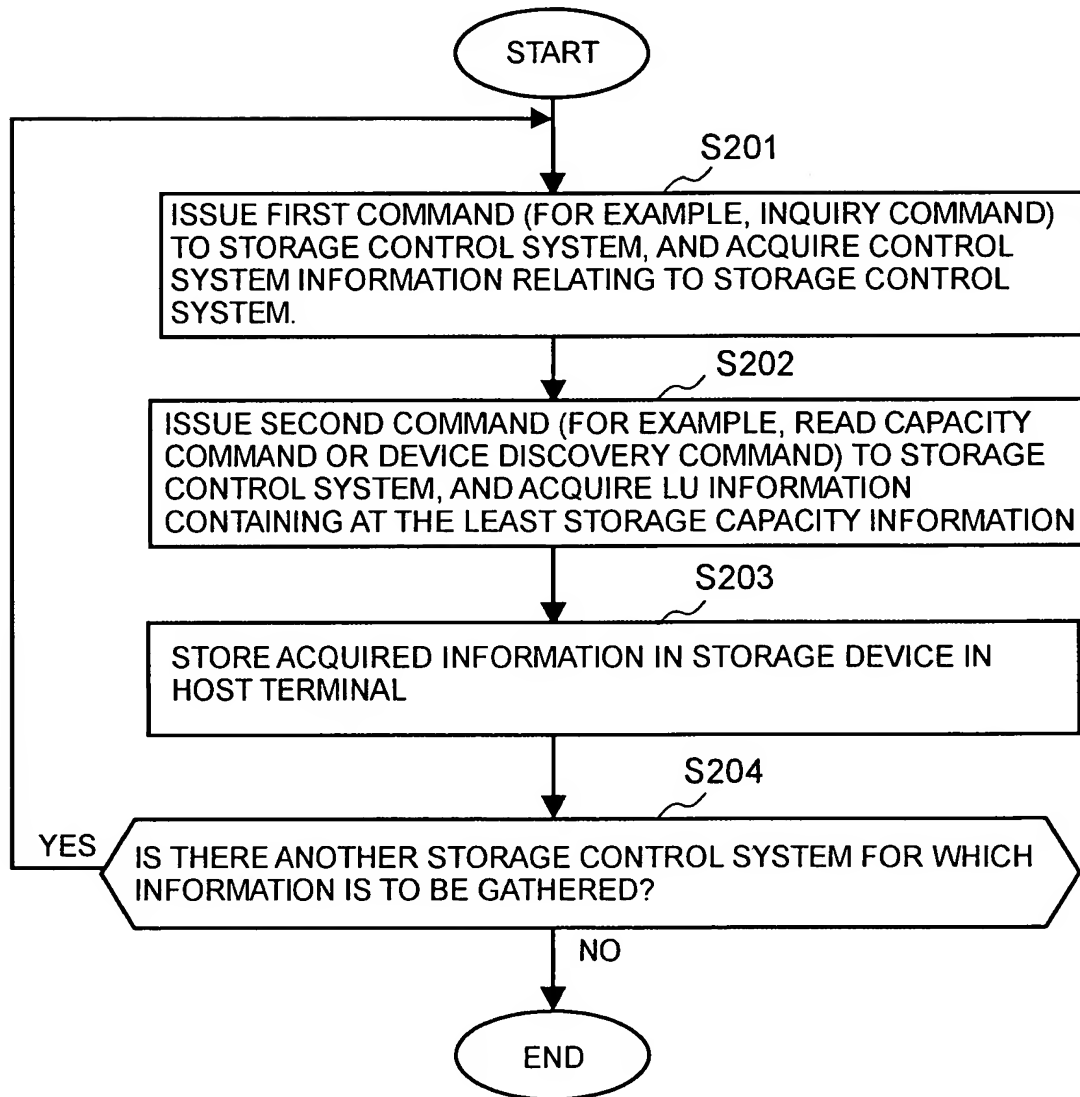


FIG. 10

STORAGE CONTROL SYSTEM
MANAGEMENT TABLE

791

PORT NUMBER	TARGET ID	LUN	VENDOR	MODEL	STORAGE CAPACITY	----
0	0	0	CO. H	OPEN-3	1000GB	----
1	1	1	CO. H	OPEN-9	2000GB	----
⋮	⋮	⋮	⋮	⋮		⋮

FIG. 11

OPERATION OF CHANNEL CONTROL SECTION

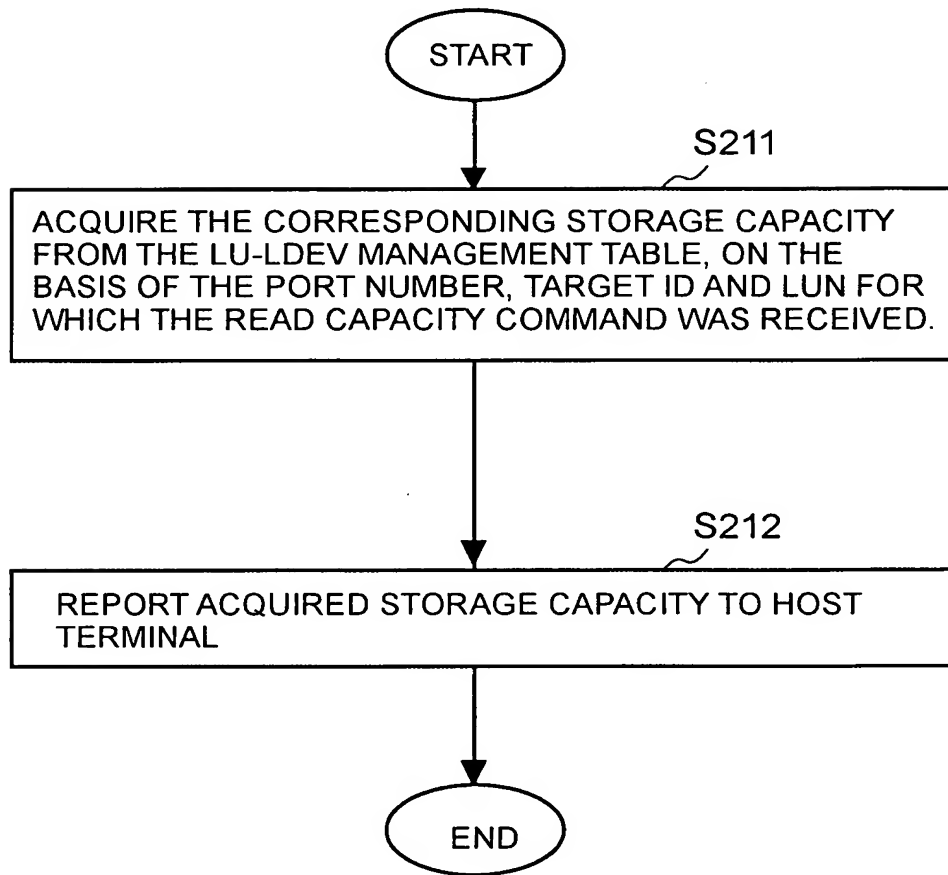


FIG. 12

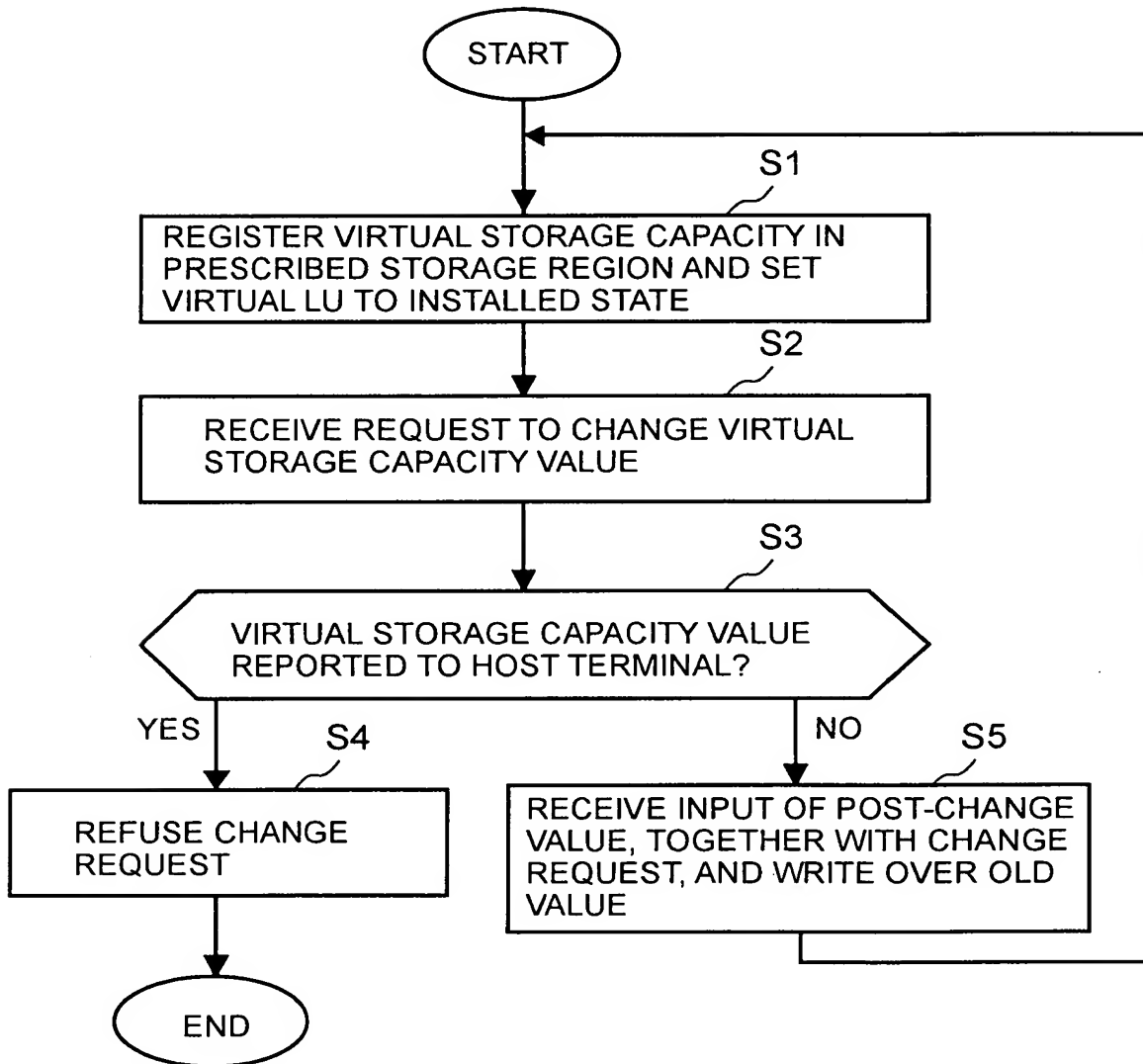


FIG. 13

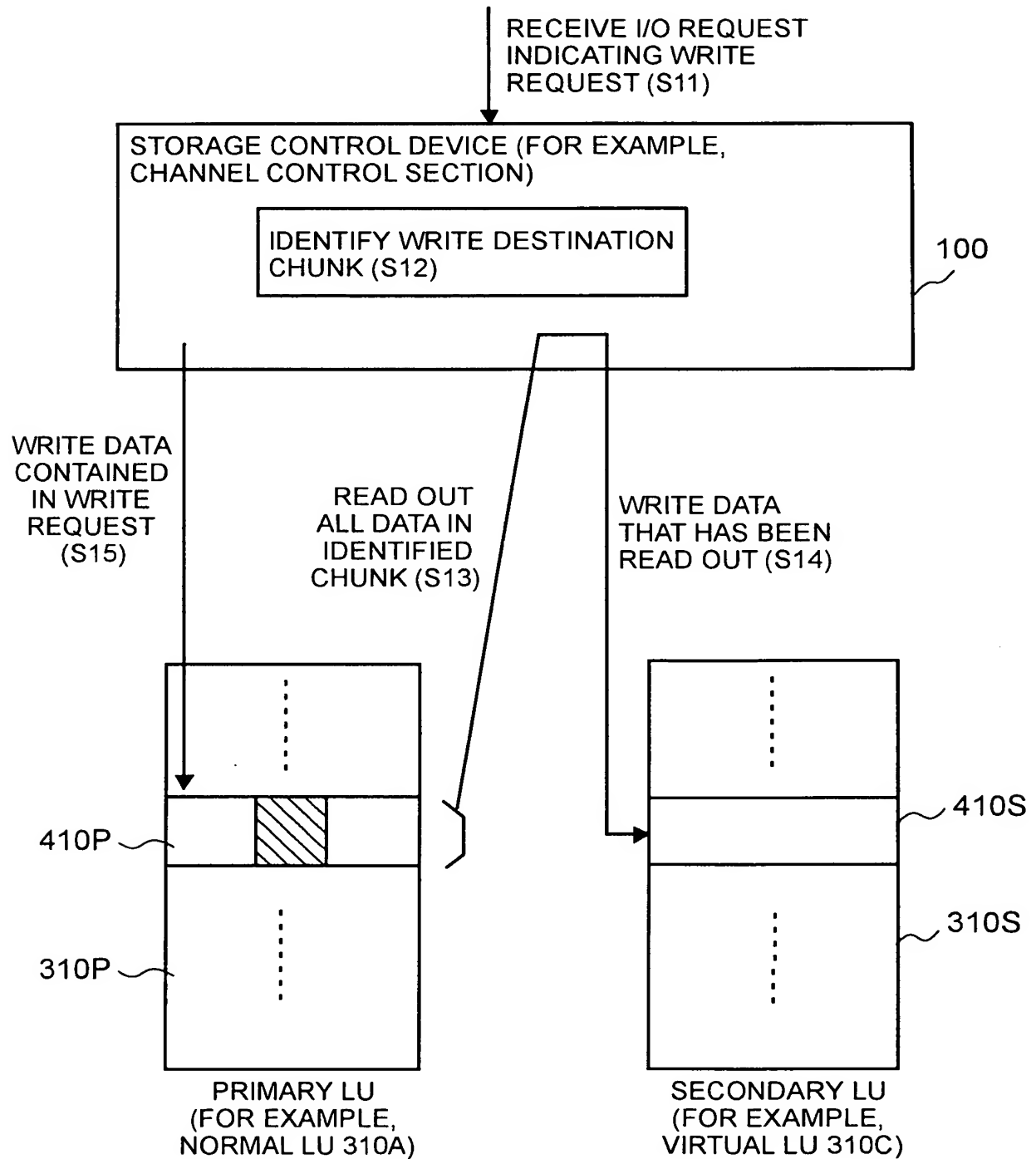


FIG. 14

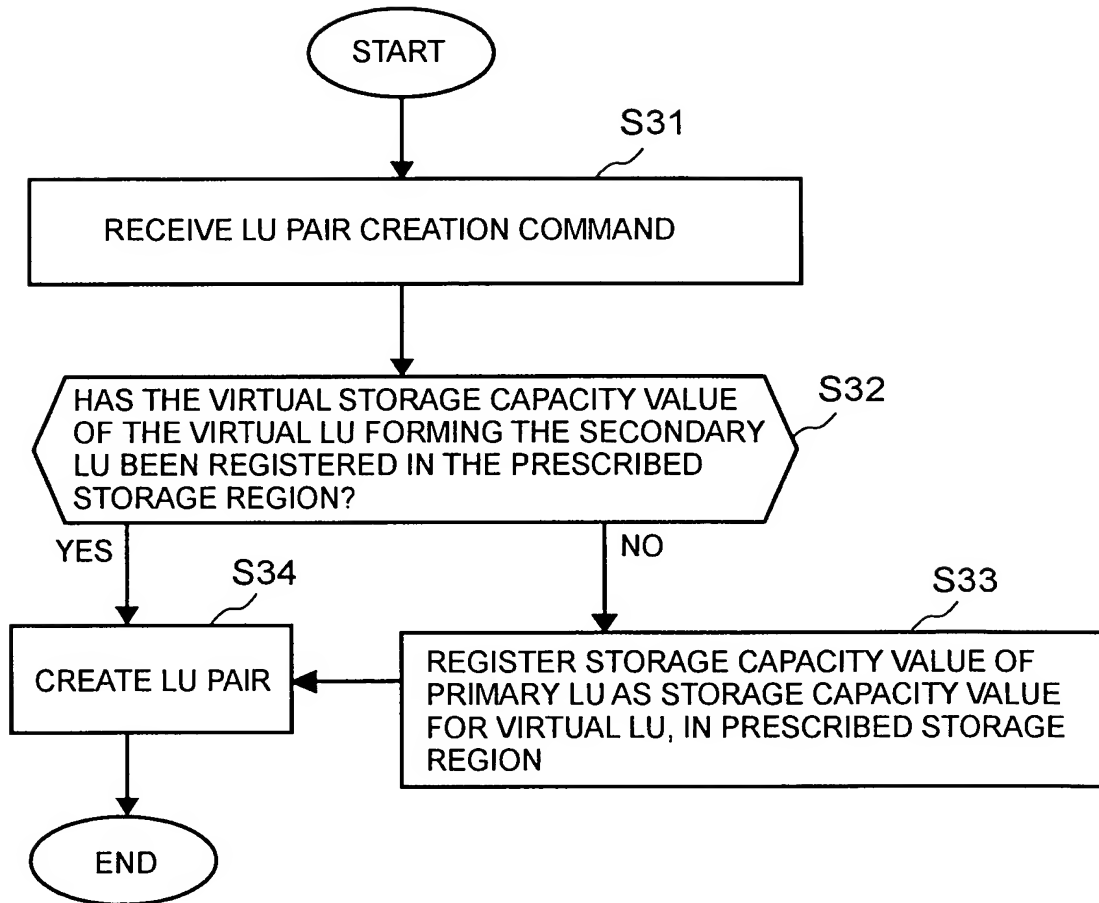


FIG. 15

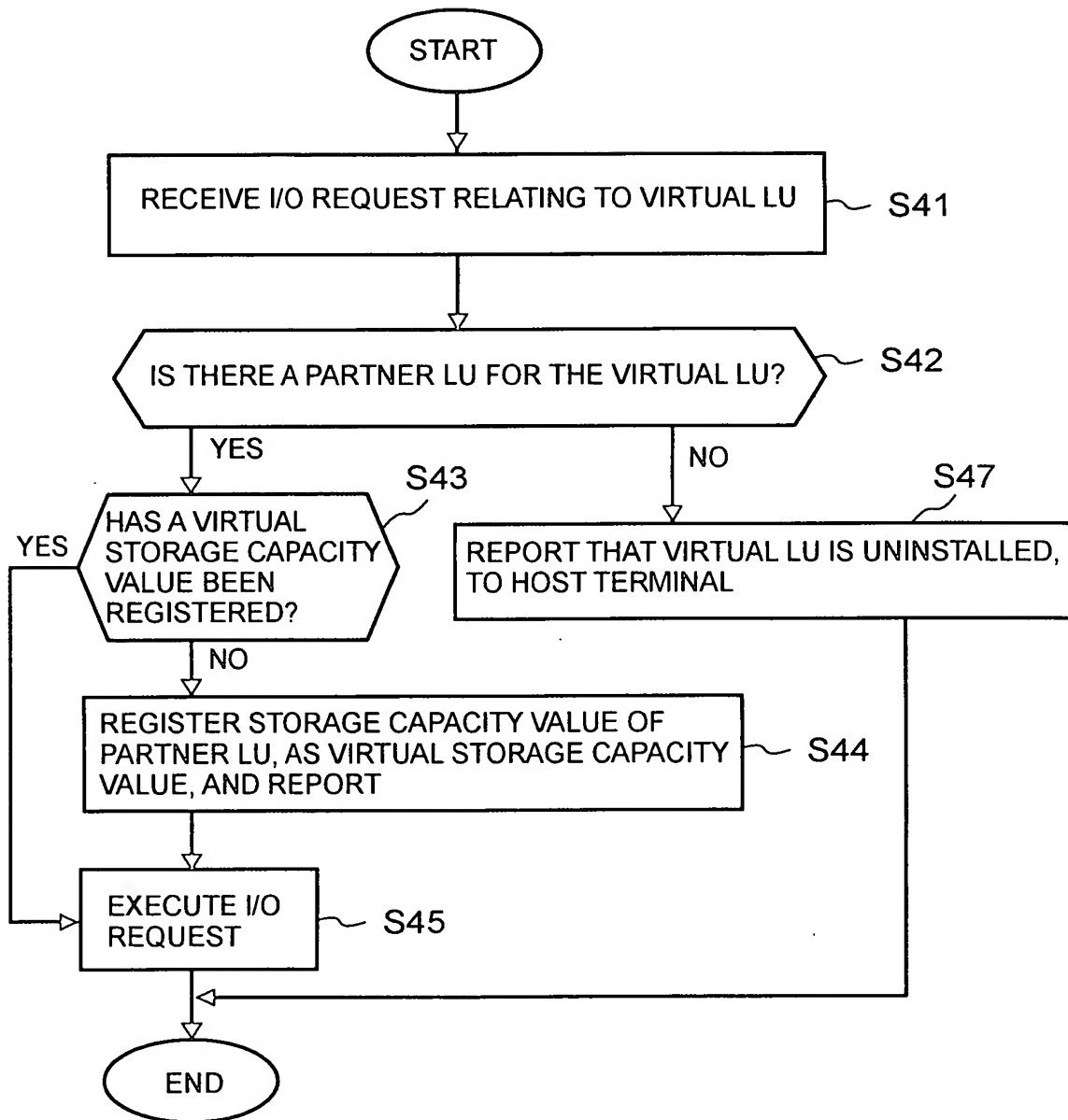


FIG. 16

